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(71)(72) Applicant and Inventor: SEMY, Stephan [B] Dr. Homem de Melo, 1109, CEP-05007-002 SP (BR).	R/BR]; R Sao Paul	Published O, With international search report.
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54) Title: DISPOSITION APPLIED TO COOKING P	OTS AN	O SIMILAR
57) Abstract		
The present model refers to a just developed new alves each one of them attached to the brim of the pot	food coo by means	iking pot, provided with an internal dividing wall and lid split into two of hinges allowing each half to be opened and closed independently.

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Title: "DISPOSITION APPLIED TO COOKING POTS AND SIMILAR"

DISCLOSURE OF THE MODEL

The present model refers to a just developed pot for cooking food, featuring an internal dividing wall and lid divided into two halves, fasteried to pot by means of special hinges on its outer rim, allowing the two halves to be opened side ways.

The purpose of the present model is to permit two different kinds of food to be cooked at the same time in the same pot, without getting their seasonings mixed and reducing fuel consumption, since only burner on the range will be used to effect the food cooking.

Making the daily routine of those who live alone easier, by minimizing the consumption of fuel or all the chores involved in the preparation of it and even the number of kitchen utensil to be cleaned afterwards, since the time factor is also relevant.

BRIEF DESCRIPTION OF THE DRAWINGS

So as to better understand how this new "DISPOSITION APPLIED TO COOKING POTS AND SIMILAR" operates, please, find hereattached the illustrations, where:

Figure 1 - presents a perspective view of the object under discussion;

. DETAILED DESCRIPTION OF THE MODEL

The "DISPOSITON APPLIED TO COOKING POTS AND SIMILAR" now under discussion, is marked by being comprised of a special pot for cooking food (1) having a dividing wall (2) placed in the center of said pot (3) covering the side of the internal wall (4) as well as the bottom (5), dividing the pot (1) internally into two equal halves (6), thus forming compartments (6A-6B) plus the lid (7) fastened to the pot by special hinges (8) that allow for the opening and closing of the lid halves, provided with handles (9-9') attached to the equal halves of the lid (7A-7B) which cover each of the compartments (6A-6B).

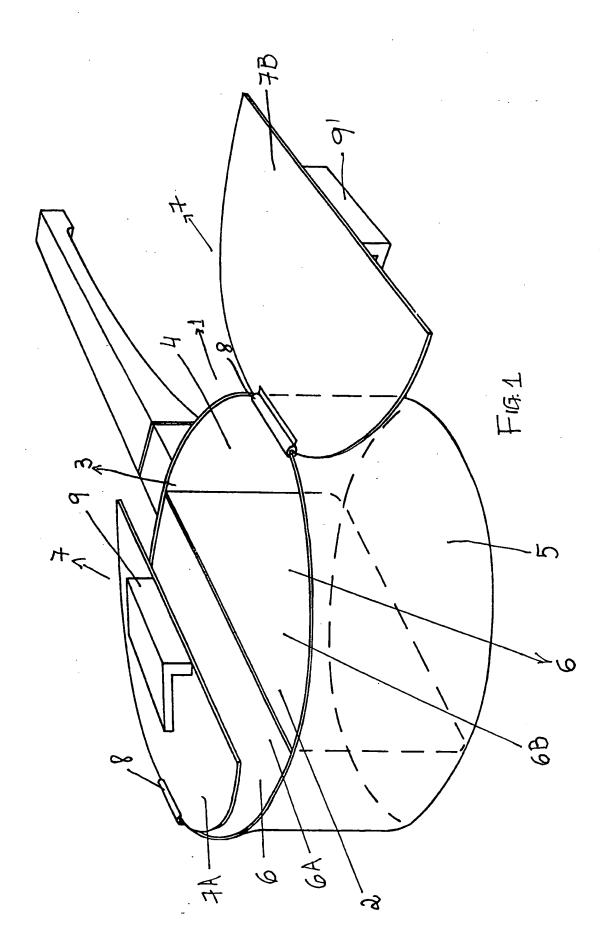
It is quite obvious, that various models can be conceived presenting different shapes, sizes, colors and materials, however, the purpose of the presently developed idea and object of the current patent request must be preserved.

In view of the advantages it offers and for being endowed with really innovating characteristics, the "DISPOSITION APPLIED TO COOKING POTS AND

- SIMILAR" brings together the necessary conditions to be deserving of Utility Model
- 2 Patent Privilege.

CLAIMS...

1st) "DISPOSITION APPLIED TO COOKING POTS AND SIMILAR" by being comprised of a special pot to cook food (1) having a centrally dividing wall (2) placed at the center of the pot (3), covering the pot inside walls (4) as well as its bottom (5), internally dividing the pot into two equal halves (6), forming compartments (6A-6B), plus the lid (7) fastened to the pot brim by special hinges (8) which allow for the opening and closing movement of the lid (7) fastened to the pot brim by special hinges (8) which allow for the opening and closing movement of the lid halves, provided with handles (9-9') attached to them (7) which are divided into two equal parts (7A-7B) thus covering each compartment in the pot (6A-6B).



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	INTERNATIONAL SEARCH REPO	RT International applica PCT/BR 99/000		
A. CLAS	SIFICATION OF SUBJECT MATTER			
	47 J 27/12; A 47 J 27/122			
According to	o International Patent Classification (IPC) or to both na DS SEARCHED	tional classification and IPC		
	ocumentation searched (classification system followed	by classification symbols)		
IPC ⁶ : A 4		· · · · · · · · · · · · · · · · · · ·		
Documentat	ion searched other than minimum documentation to the	extent that such documents are included	in the fields searched	
Electronic d	ata base consulted during the international search (nam	e of data base and, where practicable, see	arch terms used)	
	C, WPI, PAJ		,	
C. DOCU	JMENTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, with indication, where appropriate	riate, of the relevant passages	Relevant to claim No.	
Х	FR 2 611 475 A1 (FRANCLET), 09 September 1988 (09.09.88), claims; fig.1-3.			
X	US 4 817 512 A (VANGEN), 04 April 1989 (04.04.89), totality.			
X	DE 81 01 826 U1 (MUNDERICH), 09 July 1981 (09.07.81), claims; 1 fig.1,2.			
Α	DE 33 14 460 A1 (DAUMANN), 25 October 1984 (25.10.84), claims; fig.1-5.			
Α	DE 30 12 353 A1 (PETERMANN), 08 totality.	1		
Further	r documents are listed in the continuation of Box C.	See patent family annex.		
"A" documen considere "E" earlier ap filing date "L" document cited to es special re "O" document means "P" document the priorit	t which may throw doubts on priority claim(s) or which is stablish the publication date of another citation or other ason (as specified) t referring to an oral disclosure, use, exhibition or other published prior to the international filing date but later than to date claimed	"T" later document published after the intendate and not in conflict with the application the principle or theory underlying the ir "X" document of particular relevance; the considered novel or cannot be considered when the document is taken alone "Y" document of particular relevance; the considered to involve an inventive step combined with one or more other such being obvious to a person skilled in the "&" document member of the same patent for the same patent	tion but cited to understand ivention laimed invention cannot be at to involve an inventive step laimed invention cannot be when the document is documents, such combination art	
Date of the a	actual completion of the international search 23 June 1999 (23.06.99)	Date of mailing of the international sea	•	
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INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No.

PCT/BR 99/00008

angeführtes Patent do in sear Document de	rchenbericht Patentdokument ocument cited ch report a brevet cité port de recherche	Datum der Veröffentlichung Publication date Date de publication	Mitgliedler) der Patentfamilie Patent family member(s) Membre(s) de la famille de brevets	Datum der Veröffentlichung Publication date Date de publication
FR A1	2611475	09-09-1988	keine – none –	rien
US A	4817512	04-04-1989	keine - none -	rien
DE U1	8101826	09-07-1981	keine - none -	rien
DE A1	3314460	25-10-1984	keine - none -	rien
DE A1	3012353	08-10-1981	keine - none -	rien

Form PCT/ISA/210 (patent family annex) (July 1998)